








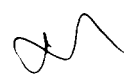



<b>Form PTO-1449 Modified</b>		Docket No. RTS-0066	Serial No. not yet assigned 490,208
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant C. Frank Bennett et al.	
		Filing Date herewith 1/24/00	Group 1635
U.S. Department of Commerce Patent and Trademark Office		U.S. PTO 09/490208 01/24/00	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
OK	AA	Bereta et al., Inhibitory effect of di-catechol rooperol on VCAM-1 and iNOS expression in cytokine-stimulated endothelium, Life Sci., 1997, 60:325-334	
OK	AB	Cai et al., Effects of immunosuppressive therapy on expression of inducible nitric oxide synthase (iNOS) during cardiac allograft rejection, Int. J. Cardiol., 1995, 50:243-251	
OK	AS	Cartwright et al., Inhibition of nitric oxide synthase by antisense techniques: investigations of the roles of NO produced by murine macrophages, Br. J. Pharmacol., 1997, 120:146-152	
OK	AD	Casey et al., Skin allograft rejection in mice lacking inducible nitric oxide synthase, Transplantation, 1997, 64:589-593	
OK	AE	Corbett et al., Tyrosine kinase inhibitors prevent cytokine-induced expression of iNOS and COX-2 by human islets, Am. J. Physiol., 1996, 270:C1581-1587	
OK	AF	Corbett et al., The Use of Aminoguanidine, a Selective iNOS Inhibitor, to Evaluate the Role of Nitric Oxide in the Development of Autoimmune Diabetes, Methods, 1996, 10:21-30	
OK	AG	Ding et al., Antisense knockdown of inducible nitric oxide synthase inhibits induction of experimental autoimmune encephalomyelitis in SJL/J mice, J. Immunol., 1998, 160:2560-2564	
OK	AI	Ding et al., Antisense blockade of inducible nitric oxide synthase in SJL/J mice inhibits experimental autoimmune encephalomyelitis, J. Neurosci., 1998, 18:1000-1008	
OK		Inducible nitric oxide synthase from human hepatocytes, Proc. Natl. Acad. Sci. U. S. A., 1993, 90:3491-3495	
OK	AJ	Giovine et al., Synthesis and characterization of a specific peptide nucleic acid that inhibits expression of inducible NO synthase, FEBS Lett., 1998, 426:33-36	
EXAMINER		DATE CONSIDERED 7/24/00	

<b>Form PTO-1449 Modified</b>		Docket No. RTS-0066	Serial No. <del>not yet assigned</del> 09/490,208
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant C. Frank Bennett et al.	
		Filing Date <del>herewith</del> 1/24/00	Group 1635
U.S. Department of Commerce Patent and Trademark Office			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	AK	Hoque et al., Effects of antisense oligonucleotide to iNOS on hemodynamic and vascular changes induced by LPS, Am. J. Physiol., 1998, 275:H1078-1083	
	AL	Kroncke et al., Inducible nitric oxide synthase in human diseases, Clin. Exp. Immunol., 1998, 113:147-156	
	AM	Laubach et al., Mice lacking inducible nitric oxide synthase are not resistant to lipopolysaccharide-induced death, Proc. Natl. Acad. Sci. U. S. A., 1995, 92:10688-10692	
	AN	Lee et al., Cytokine Regulation of iNOS Expression in Human Glial Cells, Methods, 1996, 10:31-37	
	AO	MacMicking et al., Altered responses to bacterial infection and endotoxic shock in mice lacking inducible nitric oxide synthase, Cell, 1995, 81:641-650	
	AP	Maier et al., Inducible nitric oxide synthase from human articular chondrocytes: cDNA cloning and analysis of mRNA expression, Biochim. Biophys. Acta., 1994, 1208:145-150	
	AQ	Marletta et al., Catalysis by nitric oxide synthase, Curr. Opin. Chem. Biol., 1998, 2:656-663	
	AR	Noiri et al., In vivo targeting of inducible NO synthase with oligodeoxynucleotides protects rat kidney against ischemia, J. Clin. Invest., 1996, 97:2377-2383	
	AS	Park et al., Preactivation exposure of RAW 264.7 cells to taurine chloramine attenuates subsequent production of nitric oxide and expression of iNOS, J. Biol. Chem., 1997, 272:11111-11115	
		Bischoff et al., Nitric oxide synthase isozymes: role in oxidative stress injury, Am. J. Physiol., 1996, 270:F971-977	
	AU	Rabinovitch et al., Inducible nitric oxide synthase (iNOS) in pancreatic islets of nonobese diabetic mice: identification of iNOS-expressing cells and relationships to cytokines expressed in the islets, Endocrinology, 1996, 137:2093-2099	

EXAMINEE

DATE CONSIDERED

<b>Form PTO-1449 Modified</b>		Docket No. RTS-0066	Serial No. <del>not yet assigned</del> 09/450,208
List of Patents and Publications Cited by Application (Use several sheets if necessary)		Applicant C. Frank Bennett et al.	
		Filing Date <del>herewith</del> 1/24/00	Group 1635
U.S. Department of Commerce Patent and Trademark Office			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
01	AV	Roland et al., Gadolinium chloride inhibits Kupffer cell nitric oxide synthase (iNOS) induction, J. Leukoc. Biol., 1996, 60:487-492	
02	AW	Schini-Kerth et al., N-alpha-tosyl-L-lysine chloromethylketone prevents expression of iNOS in vascular smooth muscle by blocking activation of NF-kappa B, Arterioscler. Thromb. Vasc. Biol., 1997, 17:672-679	
03	AX	Selleri et al., Induction of nitric oxide synthase is involved in the mechanism of Fas-mediated apoptosis in haemopoietic cells, Br. J. Haematol., 1997, 99:481-489	
04	AY	Vejlstrup et al., Inducible nitric oxide synthase (iNOS) in the human heart: expression and localization in congestive heart failure [In Process Citation], J. Mol. Cell. Cardiol., 1998, 30:1215-1223	
EXAMINER		DATE CONSIDERED 7/24/00	

Form PTO-1449 Modified	Docket No. RTS-0066	Serial No. 09/490,209
List of Patents and Publications Cited by Application (Use several sheets if necessary)	Applicant C. Frank Bennett et al.	
U.S. Department of Commerce Patent and Trademark Office	Filing Date 1/21/00	Class 1635

**U.S. PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Name	Class	Subclass
<i>[Handwritten Initial]</i>	AA	5,789,395	08/04/1998	Amin et al.	514	152
<i>[Handwritten Initial]</i>	AB	5,695,761	12/09/1997	Denhardt et al.	424	184.1
<i>[Handwritten Initial]</i>	AC	5,216,025	06/01/1993	Gross et al.	514	565
<i>[Handwritten Initial]</i>	AD	5,028,627	07/02/1991	Kilbourn et al.	514	565
<i>[Handwritten Initial]</i>	AE	5,850,004	12/15/1998	MacMicking et al.	800	2
<i>[Handwritten Initial]</i>	AF	5,766,909	06/16/1998	Xie et al.	435	189
	AG					
	AH					
	AI					
	AJ					
	AK					
	AL					
	AM					
	AN					

**FOREIGN PATENT DOCUMENTS**

Examiner's Initial		Document No.	Date	Country	Translation YES NO
<i>[Handwritten Initial]</i>	AO				
<i>[Handwritten Initial]</i>	AP				
<i>[Handwritten Initial]</i>	AQ				
<i>[Handwritten Initial]</i>	AR				
<i>[Handwritten Initial]</i>	AT	WO 98/34626	08/15/1998	PCT	X
<i>[Handwritten Initial]</i>	AU	EP 630649	12/28/1994	EPC	X
	AV				
	AW				
	AX				

EXAMINER

DATE CONSIDERED

*[Handwritten Signature]*